

**PROPOSED CLAIMS FOR DISCUSSION**

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**Listing of Claims**

1-17. (cancelled)

18-21 (withdrawn)

22. (new) A glove comprising: a substrate body formed from a polyvinyl chloride material, and a barrier layer that is visually distinct from the substrate body, overlying at least a portion of the substrate body, between said substrate body and a donning layer that covers completely said barrier layer, said barrier layer imparting a chemical permeation resistance to 70% isopropyl alcohol for at least 80 minutes using ASTM F739-99a.

23. (new) The glove according to claim 22, wherein said barrier layer contains a colorant that indicates the presence at least two or more layers.

24. (new) The glove according to claim 22, wherein said barrier layer comprising an acrylic polymer having a glass transition temperature of from about -30°C to about 30°C.

24. (new) The glove according to claim 24, wherein said acrylic polymer has a glass transition temperature of from about -20°C to about 20°C.

25. (new) The glove according to claim 24, wherein said acrylic polymer has a glass transition temperature of from about -10°C to about 10°C.

26. (new) The glove according to claim 22, wherein said barrier layer is present in an amount of from about 3 mass % to about 8 mass % of the glove.

27. (new) The glove according to claim 22, wherein said barrier layer is present in an amount of from about 4 mass % to about 6 mass % of the glove.

28. (new) The glove according to claim 22, wherein the donning layer is a skin-contacting layer that comprises a polyurethane, or a blend of acrylic polymer and polyurethane.

29. (new) The glove according to claim 22, wherein the donning layer is present in an amount of from about 0.1 mass % to about 2 mass % of the glove.
30. (new) The glove according to claim 22, wherein the donning layer is present in an amount of from about 0.3 mass % to about 1 mass % of the glove.
31. (new) A multilayered glove comprising:  
a substrate body formed of a polyvinyl chloride;  
a barrier layer that is visually distinct from the substrate body, overlying at least a portion of the substrate body, and comprises an acrylic polymer or copolymer that is resistant to chemical permeation of 70% isopropyl alcohol for over at least 60 minutes using ASTM F739-99a, and  
a donning layer overlying said barrier layer.
32. (new) The glove of claim 31, wherein the acrylic polymer or copolymer has a glass transition temperature of from about -30°C to about 20°C.
33. (new) The glove according to claim 31, wherein the barrier layer includes a colorant that indicates the presence of multiple layers.
34. (new) The glove of claim 31, wherein the glove is resistant to 70% isopropyl alcohol for at least 90 minutes using ASTM F739-99a.
35. (new) The glove of claim 31, wherein the glove is resistant to 70% isopropyl alcohol for at least 100 minutes using ASTM F739-99a.
36. (new) The glove of claim 31, wherein the glove is resistant to 70% isopropyl alcohol for at least 110 minutes using ASTM F739-99a.
37. (new) The glove of claim 31, wherein the glove is resistant to 70% isopropyl alcohol for at least 120 minutes using ASTM F739-99a.